

PRESS RELEASE

New management at laser expert Blackbird Robotics

Dr. Rüdiger Brockmann takes over as managing director

Garching / Germany, February 3, 2025 – Blackbird Robotersysteme GmbH, a leading provider of system solutions for robot-assisted laser welding, announces a change in the company's executive management. As of February 2025, Dr. Rüdiger Brockmann has been appointed as CEO and takes over the business from Karl Christian Messer, who has successfully managed the company to date.



For almost two decades, Blackbird has established itself as a reliable partner and proven expert in remote laser welding for the automotive industry and other industry sectors. Since 2017, Karl Christian Messer has driven international growth and technological evolution of the company, with its own branch in Shanghai, China. The change in leadership is intended to improve the company's market position,

increase its innovative capacity and open up new growth opportunities.

Dr. Rüdiger Brockmann has over 30 years of experience in the industry and laser sector. He studied applied physics and mechanical engineering and earned his PhD in the field of laser micro welding. He has held various top management positions in large groups as well as mid-sized companies. As one of the pioneers of remote laser welding in the automotive industry, Brockmann has extensive expertise and an in-deepth understanding of the technology.

"I'm delighted that we were able to bring Dr. Rüdiger Brockmann on board as my successor. He is not only an experienced manager but also a skilled practitioner with a track record of excellence," says Messer, Blackbird's previous managing director. "With his experience, methodological knowledge and leadership skills, Blackbird is ideally equipped for the forefront of technological developments in the field of laser welding and complementary OCT applications," Messer continues.

"A joint transitional period allows me to benefit from my predecessor's experience, paving the way for me to integrate smoothly and efficiently into Blackbird and existing customer relationships. Thank you, Karl Christian Messer, for the constructive cooperation, great commitment, and dedication. Under his leadership, Blackbird has made significant progress and created a solid basis for future growth," comments Dr. Rüdiger Brockmann, CEO of Blackbird Robotics, on his new role.



Printable images are available at

https://www.blackbird-robotics.de/en/company/news-press/picture-library

About Blackbird Robotics:

Blackbird Robotersysteme GmbH manufactures system solutions for remote laser welding with scan heads. The mirror-based beam deflection units can be integrated seamlessly into industrial production systems – especially robot cells. Our core competencies include the development of powerful control technology, intuitive user software and supplemental process monitoring solutions.

In combination with 2D and 3D scan systems from our sister company SCANLAB, Blackbird offers a wide spectrum of highly efficient, pre-integrated solutions for series production in automotive manufacturing, electric mobility and many other industrial sectors worldwide for machine and plant construction companies.

Blackbird Robotersysteme GmbH

Eva Jubitz Phone +49 89 307 484 700

Carl-Zeiss-Str. 5 Email news@blackbird-robotics.de

85748 Garching, Germany Website https://www.blackbird-robotics.de/en/